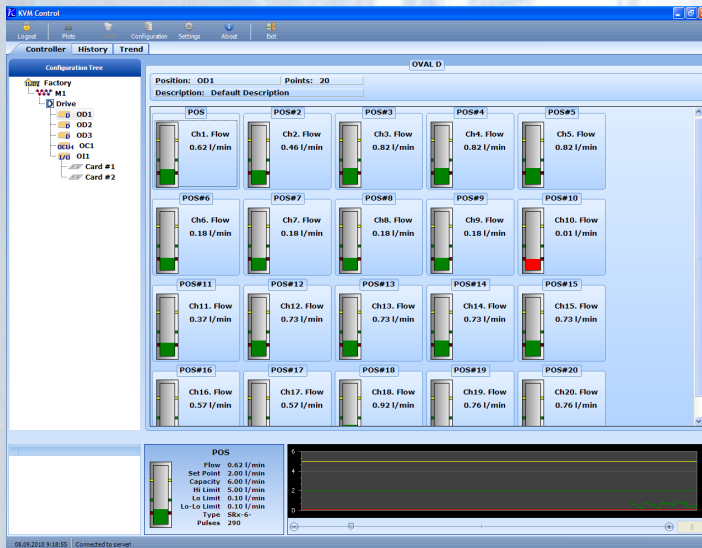# Kytola
## INSTRUMENTS

# CONTROL ROOM SOFTWARE

# KVMControl

**KVMControl -program is an online application for KYTOLA® Oval Flow oil lubrication monitoring system.
It provides on-line flow and alarm information from KYTOLA® Oval Gear Meters.**
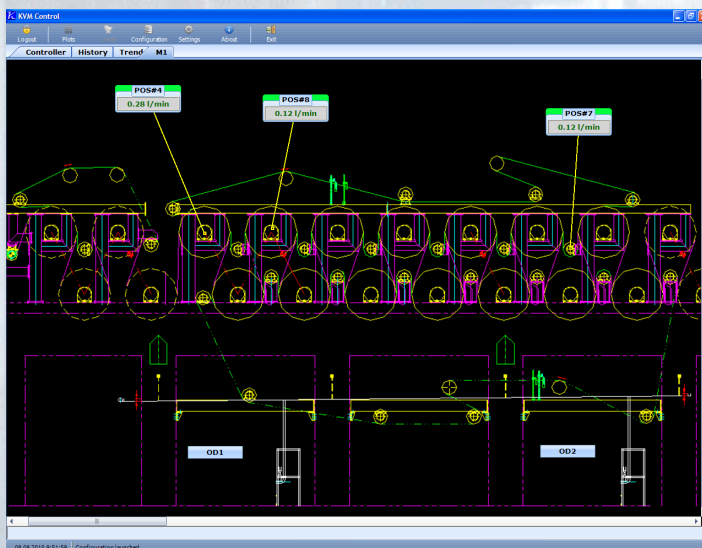
## FEATURES

- Easy start-up and commissioning On Site
- User friendly operation On Site
- Reliable operation and runtime control
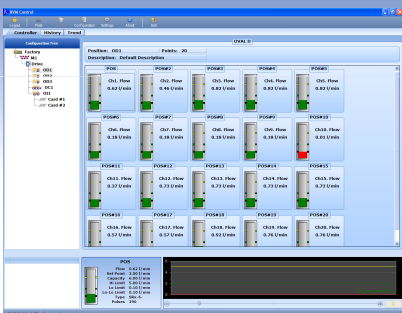
## TYPICAL APPLICATIONS

- Lubrication oil monitoring
- Industrial oil flow monitoring
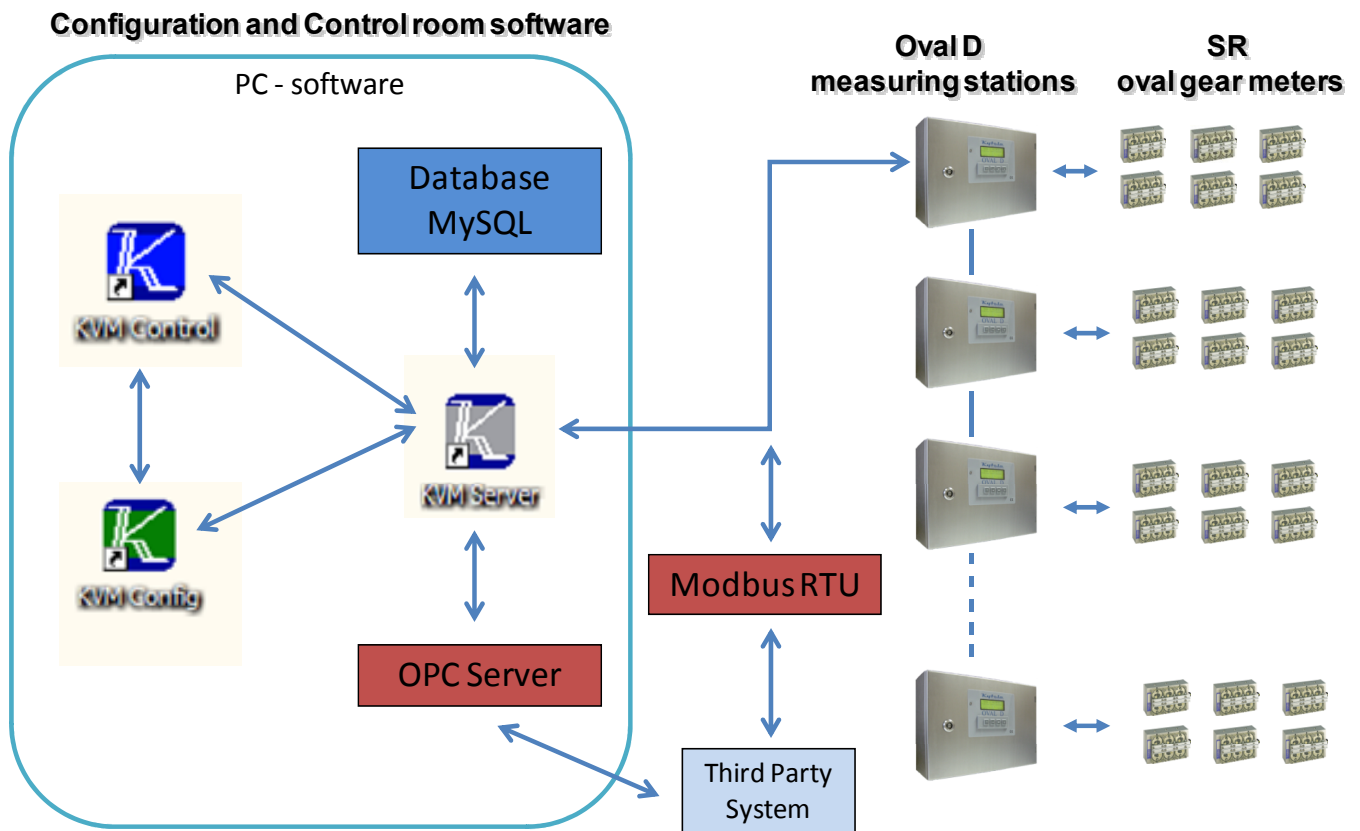- Process control

## OPTIONS

- OPC server

# KVMControl

## Minimum PC system requirements

Pentium 1 GHz

Memory 2 GB RAM

Free disk space 100 MB + database

Free COM port

Display resolution with 1024 x 768 pixels

Operating system Windows XP, Vista or Windows 7

Local administrator rights to Windows OS

## Oval Flow system layout

### Configuration and Control room software

**PC - software**

- KVM Control
- KVM Config
- Database MySQL
- KVM Server
- OPC Server

**Oval D measuring stations**

**SR oval gear meters**

Modbus RTU

Third Party System